MASSDEP MONITORING CHECKLIST FOR CLOSURE ACTIVITIES AT GENERAL CHEMICAL CORP.

Date of inspection 8-14-12 Insp	pector Mary	Beater	(Print nan	ne)			
Date of inspection & - 14-12 Inspection Arrival Time 2,30 pm D	eparture Time _	4:45	PM_				
GCC's contact person for this date	Steve	Canley	· · · · · · · · · · · · · · · · · · ·				
Circle each work location(s)/process(esobserved at the property fence-line.	s) observed and	Check if any du	st, odors or e	missions are			
<u>Visibl</u>	e Dust/Aerosols	Odors	Emissions	(at Fence-line			
Building No. 1:	·						
Scarification of floors							
Power washing of walls & berms		·	_	<u>-</u>			
Building No. 2:				•			
Scarification of floors	None	None	1	Vone			
Power washing of walls & berms							
Tank Farm:							
Power washing & cleaning of tank interiors							
Power washing secondary containment & floor.	-	<u>:</u>					
Dismantling & removal							
Other power washing:			,	·			
Bulk tank truck loading/ unloading area		· .		·			
Container loading/unloading area							
Building No.1 PCB sampling/staging area/central storage bay:							
PCB sampling conducted ? Yes	No	•	•				
If Yes, was PCB sampling conducted according to Section IX, Attachment 6. of the Closure Plan?							

Yes N	0	•			1
1) provide	or any of the items circled above (elow (and on additional sheet if n n;	necessary) written deta	ils of your observation	•	
3) summari 4) describe	whether there is/was a need for Mare discussions with facility contact any corrective action(s) instituted are effectiveness of required corre	t person on the require by the facility; and	to change the observ d action;	ed activity;	
•	ties conducted 4		in include	d searif	ica
8	building #2 floo rank Farm an	or, sweep	ing debri	s su floor	_
heav	, ,	ed for ta	ik remova	el aporation	sas,
	•				•
				•	
	•				
	ummary of any changes in GCC's v	vork plan or schedule (i	.e., change in work ho	ours for the day	
or next day A et	or in type of activity).	+ 4:35pm.	Following	lay will	
or next day A et	or in type of activity).	4:30 pm.	Following	lay will	~
or next day Act Sowy Lan	or in type of activity).	4:30 pm. n # 2, Sca	Following a cify staine loading do	lay will dareas in	
or next day Act Sowy Lan	or in type of activity). Us fies ceased as Le Floor of builds Farm and bo os taken including short description	4:30 pm. n # 2, Sca	Following of Fy Staine Loading do	lay will dareas in	
or next day A ct Sawy List all pho	or in type of activity). Le Floor of builds Farm and bo os taken including short description Same Same	f 4: 35 pm, f 1: 35 pm, f 2 pm, f 2 pm, f 2 pm/title for each (add a	Following of following of fy staine do loading do do ditional lines/sheets	as necessary).	
or next day A ct Sawy List all pho Photo 1	or in type of activity). Us fies ceased as Le Floor of builds Farm and bo os taken including short description	n # 2, Sca in # 2, Sca in the 2 on/title for each (add a	Following of following of fy staine do loading do do ditional lines/sheets	dareas in	
A ct Sawy List all pho Photo 1 Photo 2	or in type of activity). Lies ceased a Le Floor of buildi Farm and bo os taken including short description Same Same	in #2, Sca in #2, Sca in #2 on/title for each (add a	Following do	as necessary).	ning
A ct Sawy List all pho Photo 1 Photo 2 Photo 3	or in type of activity). Lies ceased a le Floor of building short description Same Same Same Same	in #2, Sca in #2, Sca in #2 on/title for each (add a	Following do	as necessary).	ning

Air Monitoring/all inspectors

1. Check to ensure that required air monitoring devices are in place (Y/N): Weather station:

Down-wind Fence-line PID:

Mobile PID: 🗡

Three dust meters: \nearrow

For Air Monitoring Staff inspectors:

- 1. Check readings on General Chemical and MassDEP PIDs on hourly basis and record below
- 2. Were any readings on General Chemical PIDs above 10 ppbv/v? M (Y/N)
- 3. Were any readings on MassDEP PID above 0.1 ppmv/v? $\sqrt{}$ (Y/N)
- - a. Check that one canister is upwind, and one canister is downwind:___ (Y/N)
 - b. Check pressure in each canister on an hourly basis to monitor pressure drop and record below

GCC Down-wind Fence-line PID	<u>Time</u>	Measurement
3	3:05pm	6.0
	4:05 pm	0.0

GCC Mobile PID

Time Measurement

3:05 pm 0.0

W:05 pm 0.0

MassDEP PID

Measurement <u>Time</u>

3 pm

3:30pm 8.0 4:05pm 8.0 4:25pm 0.0

Downwind SUMMA Canister

<u>Time</u>

Pressure Measurement

Downwind SUMMA Canister

<u>Time</u>

Inspector signature:

Date